

I.T.E. & MEDICAL

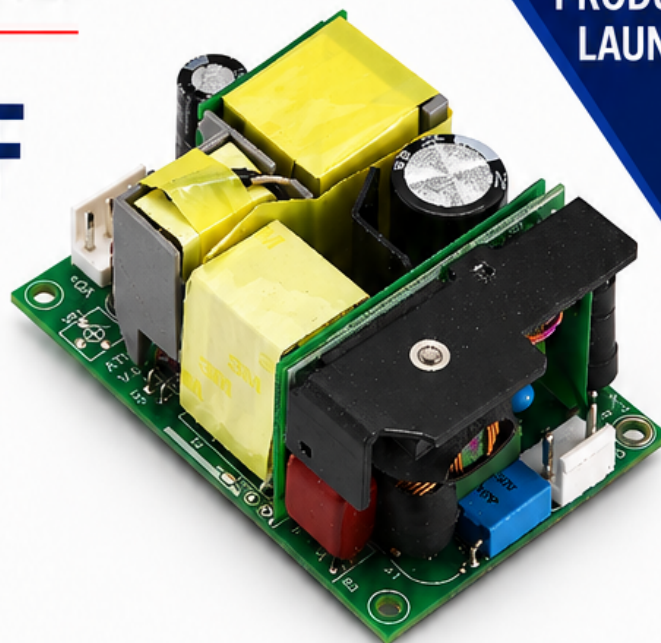
200W 2"x3" OPEN FRAME POWER SUPPLY

NEW
PRODUCT
LAUNCH

CPT-ATM200A5-F S E R I E S

200W 2"x3" Open Frame Power Supply

Compact Size. High Performance.
Built for Your Next Design.



KEY FEATURES



High Power Density
200W in a compact 2" x 3"
footprint



Universal Input
100 ~ 240Vac



**High Efficiency
& High Reliability**
Up to 93% efficiency



Compact Open Frame Design
Ideal for space constrained
applications



Flexible Cooling Options
150W natural convection /
200W with fan



High Peak Power
300W for 3 seconds



Designed for I.T.E. & Medical
Meets the latest international
safety standards

KEY SPECIFICATIONS

Input Voltage	100 ~ 240Vac
Frequency	50 / 60Hz
Output Voltage	12V ~ 56V
Output Power	150W (Natural Convection) / 200W (With Fan) Peak Load 300W for 3 Sec.
Efficiency (Typical)	Up to 93%
Cooling	Natural Convection or With Fan
Safety Standards	IEC/EN/ANSI/AAMI ES60601-1 (Edition 3.2)
EMC Standards	IEC60601-1-2 (Edition 4.1) IEC/EN/UL 62368-1
Dimension (L x W x H)	2" x 3" x 1.6" (50.8mm x 76.2mm x 40.6mm)
Application	I.T.E. & Medical

SAFETY & EMC COMPLIANCE

- IEC/EN/ANSI/AAMI ES60601-1 (Edition 3.2)
- EMC: IEC60601-1-2 (Edition 4.1)
- IEC/EN/UL 62368-1



CAERUS
POWER TECHNOLOGY



info@caeruspowers.com



www.caeruspowers.com

Smart. Innovative. Affordable.